Record Group 104. Entry 28.

Assay of Copper 1859-1860

Digitized September 18, 2023, Philadelphia, Pennsylvania.
Box 3, Book 25, for 1859-60.

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RG 104 RECORDS OF THE BUREAU OF THE MINT

Records of the U.S. Mint at Philadelphia

Operating Records

Records of the Assay

ASSAY WORKBOOK, 1795-1905

Box 09 NC-452 Entry 29

Wm. G. Thompson

S. G. Thompson

S. G. Thompson

Price

Pa

1867

September 20th

Copper assay

858 - 17

Parts - 1

864 - 44

Parts

Gold - 800

Silver - 150 - 53

Copper - 50

855 - 239

Parts

Gold - 160

Silver - 90 - 256

Lead - 100

Copper - 150

856 - 84

Parts

Gold - 800

Silver - 120 - 81

Copper - 80

September 20

Copper assay

857 - 26

Parts -

Gold - 400

Silver - 360 - 44

Copper - 40

858 - 35

Parts

Gold - 720

Silver - 210 - 93

Copper - 30

Sept 21 -

859 - 5

Parts - 0

861 - 7

860 - 90

Parts

Gold - 760

Silver - 150 - 89

Copper - 90

September 22 1859

Copper assays

862 - 5
866 - 5
864 - 4
866 - 6
Prof - 3
867 - 1
865 - 46
869 - 94
Prof
Gold - 570
Silver - 340 } 95
Copper - 90
862 - 6
863 - 6
864 - 4
866 - 6
Prof - 1
869 - 6

September 23

Copper assays
870 - 16
Prof - 0
September 24.
871 - 4
Prof +2
Sept 26
872 - 152
Prof
Gold - 200
Silver - 150 } 151
Copper - 150
873 - 4
Prof - +1
874 - 4
875 - 260
Prof
Gold - 160
Silver - 90 } 254
Copper - 180
Lead - 100

1859

September 27.

Copper Assays

876 - 181

Parts

Gold - 840
Silver 480 } 191
Copper - 180

878 - 6

Proof - 2

880 - 6

September 29. 1859

Copper Assays

883 — 19

Proof — 1

884 — 204

Proof

Gold 52
Silver 260 } - 204
Cop. 20

September 30. 1859

885 — 112

Proof

Gold 260
Silver 130 } — 116
Copper 110

September 30. h

886 - 5

887 - 9

888 - 6

889 - 5

Proof - 1

889 - 33

Parts

Gold - 360
Silver 610 } 46
Copper - 30

890 - 204

Gold - 200
Silver - 100 } - 20
Lead - 100
Copper - 100

1855

September 20.

Copper assays

896 - 78

Parts

Gold - 700
Silver - 230 } 74
Copper - 70

September

October 1st

891 - 75

Parts

Gold - 640
Silver - 290 } 76
Copper - 70

899 - 80

October 3d

902 - 6

Parts - 2

901 - 32

October 4th

Copper assays

902 - 5

908 - 9

904 - 5

906 - 25

Parts - 1

907 - 6

905 - 49

Parts

Gold - 670
Silver - 290 } 46
Copper - 40

October 5th

908 - 4

Parts - 0

910 - 9

911 - 6

909 - 82

Gold - 600
Silver - 320 } 80
Copper - 80

1867

October 6th

Copper assays

915 - 9

Parts

Gold - 80
Silver - 120 } 11
Copper - 10

October 7th

916 - 6
920 - 6
921 - 3
923 - 7
Parts - +1
924 - 8
917 - 119

Parts

Gold - 220
Silver - 170 } 117
Copper 100

October 7th

Copper assays

918 - 140

Parts

Gold - 210
Silver - 150 } 147
Copper 140

922 - 228

Parts

Gold - 200
Silver - 80
Copper - 165 } 220
Lead - 70

919 - 15

Parts - 1

October 8th

925 - 6
926 - 4
927 - 5
930 - 79
Parts - 0
931 - 30

October 8. 1859

926 - 75

Pouch

Gold - 500

Silver - 440 } 70

Copper - 40

929 - 70

Pouch

Gold - 720

Silver - 230 } 54

Copper - 50

October 9.

934 - 6

Pouch - 12

930 - 5

925 - 6

Oct. 9.

937 - 5

934 - 6

940 - 8

941 - 5

October 9.

Pouch - 2

942 - 10

938 - 53

Pouch

Gold - 700

Silver - 255 } - 56

Copper - 50

Oct - 10.

946 - 10

948 - 0

949 - 5

951 - 9

Pouch - 14

952 - 5

953 - 13

945 - 67

Pouch

Gold - 600

Silver - 330 } - 70

Copper - 70

October 18th 1859

Copper Assays.

950 - 144

Dorf

Gold - 270
Silver - 80 } 148
Copper - 150

954 - 120

Dorf

Gold - 820
Silver - 60 } 110
Copper - 120

Re Assays

946 - 12
947 - 26
949 - 5
951 - 12
Parts - 1
952 - 69 20
953 - 16

October 18th

Copper Assays

946 - 77

Dorf

Gold - 650
Silver - 330 } 80
Copper - 70

960 - 151

Dorf

Gold - 270
Silver - 80 } 151
Copper - 150

957 - 183

Dorf

Gold - 820
Silver - 60 } 121
Copper - 120

October 14th 1859

Copper Assays.

955 - 91

Parry

Gold - 720
Silver - 200 } 79
Copper - 80

956 - 86

Parry

Gold - 660
Silver - 880 } 95
Copper - 90

957 - 210

Parry

Gold - 200
Silver - 90
Lead - 20 } 212
Copper - 150

952 - 6

Parry - +1

October 15th

Copper assays

960 - 6

Parry - +1

961 - 4

Oct 17th

962 - 7

963 - 9

964 - 7

965 - 10

Parry - 0

966 - 8

967 - 19

M & B. - 154

Parry

Gold - 660
Silver - 220 } 140
Copper - 140

October 19th 1859

Copper Assays

970 - 7

971 - 7

974 - 12

975 - 8

Samp - 1

976 - 4½

Pan

Gold - 520

Silver - 240 } 45

Copper - 140

973 - 52

Pan

Gold - 720

Silver - 230 } 65

Copper - 50

Oct 19th

976 - 7

977 - 7

975 - 8

Oct 19th

Copper Assays

979 - 7

Samp - 1

980 - 13

Pan

Gold - 640

Silver - 280 } 69

Copper - 60

Oct 20

981 - 6

988 - 29

984 - 7

985 - 84

Samp - 12

962 - 130

Pan

Gold - 620

Silver - 260 } 127

Copper - 120

1859

Oct 21st

Copper assays.

986 - 8

987 - 5

989 - 6

991 - 28

Pump. 0

992. 4

994 - 5

990 - 139

Pump

Gold - 280

silver - 130 } 145

Copper - 140

995 - 0

Pump.

Gold - 350

Silver - 000 } 63

Copper - 60

Oct 21, 8

Copper assays.

995 - 249

Pump

Gold - 170.

silver - 90

Copper. 150 } - 240

Lead - 90

Oct. 22, ang.

997 - 5

999 - 80

Pump. 0.

1000 - 6

998 - 9

Pump

Gold - 640

silver - 350 } 15

Copper. 10

Oct 24. 59.

1001 - 5

Proof - 1.

Oct 25th

Copper assays

1002 - 9

Pump - 0

1003 - 5

1004 - 5

Oct 26th

1005 - 5

1006 - 4

1007 - 7

1009 - 5

Pump - 0

1010 - 5

1011 - 6

1012 - 10

1013 - 5

Second ass

1015 - 5

1016 - 5

1017 - 5

Pump - +1

1859

Oct 26th

Copper assays

1018 - 10

1019 - 6

Pump - 53

Gold - 600
Silver - 350
copper - 52
} 56

Oct 27th

1121 - 6

Pump - +1

1122 - 5

Oct 28th

1023 - 7

1025 - 6

1026 - 7

1027 - 6

Pump - 2

Oct 29th

Copper Assays

1030 - 5

1032 - 5

1033 - 5

1034 - 5

Pan - +2

1035 - 5

1028 - 189

Pan

Gold - 200

Silver - 100

Lead - 50

Copper - 150

} - 202

1031 - 34

Pan

Gold - 240

Silver - 620

Copper - 40

} - 49

1859 October 31st

Copper Assays

1086 - 6

1088 - 8

1039 - 7

1040 - 7

Pan - 1

1041 - 7

1042 - 6

1043 - 7

1044 - 60

Pan

Gold - 380

Silver - 370

Copper - 50

} 60

Nov 1st

1046 - 7

Pan - 0

1047 - 5

1049 - 7

November 1st 1859

Copper Assays.

1045-56

Pans

Greys. 720

Silver - 230 } 54

Copper. 50

November 2nd

1051-9

1052-5

1053-5

1054-5

Pans - +2

1055-3

1056-6

1057-5

1058-

Nov 3d

1059-3

1060-4

1061-7

Nov. 8th

Copper Assays

1062-3

Pans. 0

1066-77

1066-6

1065-175

Pans

Greys. 180

Silver. 100 } 177

Copper. 170

Nov. 4th

1067-6

1070-5

1071-7

1072-7

Pans -0

1073-6

1074-28

1075-7

1076-6

Nov. 4. th 1859

Copper assays

1068 - 40

Pan

Gold - 150
Silver - 220 } 380
Copper - 30
Nov. 5 th.

1077 - 2
Pan - 12
1074 - 14
1076 - 224

Pan

Gold - 120
Silver - 80 } 218
Copper - 150
Lead - 70

Nov 7. th

1086 - 6
1082 - 12

Nov 7 th

Copper assays

1085 - 10
1086 - 5
Pan - 1
1087 - 6
1084 - 34
1081 - 119

Pan

Gold - 730
Silver - 170 } 104
Copper - 100
Nov. 8 th

1088 - 7
1089 - 5
1090 - 6
1091 - 5
Pan - 0
1092 - 4
1093 - 5
1095 - 5

1859

Nov 8th

Copper Assays

1097 - 81

1080 - 6

2nds Leg.

1094 - 66

Proof

Golds - 740
Silver - 200 } 64
Copper - 60

1096 - 48

Proof

Golds - 600
Silver - 300 } - 48
Copper - 40

Nov. 9th

1098 - 15

1099 - 5

1100 - 7

1101 - 6

Proof + 1

Nov. 9th

1102 - 6

1103 - 5

1104 - 13

1105 - 5

Nov. 10th

1106 - 7

Proof - 2

1107 - 73

Proof

Golds - 650
Silver - 250 } 76
Copper - 70

1109 - 170

Proof

Golds - 2500
Silver - 880 } - 186
Copper - 1700

1110 - 150

Golds - 220
Silver - 140 } 149
Copper 140

Nov. 10. th 1859

Copper assays.

1112 - 155

Parry

Gold - 770
Silver - 180 } 55
Copper 50

Nov 11. th

1113 - 3

1114 - 5

1116 - 6

1117 - 7

Parry - 0

1118 - 5

1119 - 5

1120 - 6

2nd Ass.

1122 - 5

1123 - 5

1124 - 6

1125 - 8

Parry - 2

Nov 11. th

Copper assays

1121 - 218

Parry

Gold - 200
Silver - 90 } 215
Copper - 150
Lead - 60

Nov 12. th

1126 - 8

Parry - 1

1127 - 141

Parry

Gold - 230
Silver - 130 } 145
Copper 140

Nov 14. th

1129 - 6

1130 - 6

1131 - 6

1132 - 6

Nov 14th 1839

Copperasaup

Parf - 0

1183 - 6

1136 - 7

1137 - 5

1138 - 5

2nd Qly

1139 - 6

1140 - 7

1141 - 7

1142 - 7

Parf - 0

1144 - 7

1145 - 8

1146 - 6

1147 - 9

39 Qly

1128 - 47

Gred - 800

Silver - 100

Copper - 40

} 47

Nov 14th

Copperasaup

1130 - 188

Parf

Gred - 130

Silver - 190

Copper - 180

} - 195

1143 - 55

Parf

Gred - 400

Silver - 300

Copper - 40

} 52

Nov 15th

1148 - 6

Parf - 1

1161 - 46

Nov. 16th

1153 - 8

Parf - 2

1859

Nov 16th

Copper assays

1154-47

Bars

Gold - 760
Silver - 200 } 49
Copper - 40

Nov 17th

1155 - 6

1156 - 5

1157 - 6

1159 - 6

Bars - 2

1161 - 7

1162 - 6

1163 - 5

1164 - 5

1158 - 79

Bars

Gold - 630
Silver - 320 } 78
Copper - 70

Nov 18. 1859

Copper assays

1166 - 6

Proof - +1

1169 - 6

68 - 5

Nov 19. 1859

1169 - 7

70 - 6

73 - 7

74 - 7

Proof - - 2

1175 - 7

76 - 7

77 - 83

78 - 7

1171 - 240

Bars

Gold 180
Silver 70
Copper 150
Lead 80 } 480

Nov. 21st 1859

Copper Assays [F]

1179 - 8
1180 - 7
1181 - 5
1182 - 5
Proof - 2
1183 - 6
1184 - 5
Nov 22nd
1186 - 19
1187 - 5
1190 - 5
1191 - 10
Proof - 0
1188 - 56
Proof
Gold. 730
Silver 120
Copper. 50
} 66

Nov 22nd
copper assays.
1189 - 64
Proof
Gold - 560
Silver - 380
Copper - 60
} 69
Nov 20th
1192 - 4
1193 - 5
1194 - 5
1195 - 6
Proof - 1
1196 - 4
1197 - 6
Nov 21st
1200 - 5
Proof - 1
1201 - 5
1202 - 4

1859

Nov 20th

Copper assays

1203 - 18
1204 - 3
1205 - 5
1206 - 7
Pan - 0
1207 - 9
1208 - 8
1209 - 6
1210 - 4
Slag - 7

Nov 26th

1211 - 6
1212 - 6
1214 - 35
1215 - 5
Pan - 0
1217 - 3
1218 - 6
1219 - 4

Nov 26. th

Copper assays

1220 - 5
1221 - 6
Gold Sil
1222 - 7
1223 - 7
1224 - 17
1225 - 4
Pan - 0
1226 - 5
1213 - 28
Pan
Gold - 420
Silver - 560 } 81.
Copper 20
1216 - 119
Pan
Gold - 260
Silver - 120 } 11
Copper 110

Nov 28th 1859

Copper assays.

1228 - 5

1229 - 21

1230 - 6

1231 - 7

Prof. - 0

1232 - 5

1234 - 6

1235 - 7

1237 - 16

1238 - 5

2nd Qu.

1227 - 206

Prof

Gold - 230

Silver - 120

Copper - 150

Lead - 50

} 205

Nov 28th

Copper assays

1236 - 150

Prof

Gold - 230

Silver - 120

Copper - 100

} 135

Rent - 8

Prof - 2

Nov 29th

1239 - 6

1241 - 6

1243 - 6

1244 - 6

Prof - 0

1246 - 6

1246 - 5

1247 - 5

1248 - 10

Nov 30th 1859

Copper assays

1249 - 5
1250 - 6
1251 - 6
1252 - 6
Prop - 1
1253 - 6
1254 - 5
1256 - 6
1257 - 8
1258 - 6

Dec 1, 1859

1259 - 5
1260 - 14
1261 - 6
1262 - 81
Prop - 2
1263 - 50
Lyed - 600
Silver - 360
Copper - 40
} 50

Dec 2nd 1859

Copper assays

1265 - 7
1266 - 6
1267 - 6
1268 - 8
Prop - +1
1269 - 6
1270 - 9
1271 - 24
1273 - 75
1272 - 114
Prop
Gold - 680
Silver - 320
Copper - 100
} 101
Dec 3d
1274 - 7
1275 - 6
1276 - 5
1277 - 8

Dec. 28 1859 Dec 29

Copper assays

Panty - 0
1278 - 7
1279 - 7
1280 - 8
1281 - 7
1282 - 8

Dec 28

1283 - 6
1284 - 6
1285 - 6
1289 - 5
Panty - 1
1290 - 6
1291 - 8
1292 - 6
1293 - 79

Copper assays

1287 - 161

Panty

Gold - 20
silver - 150
Copper - 150
} - 156

1294 - 47

Panty

Gold - 840
silver - 120
Copper - 40
} 47

Dec 30

1295 - 2
1296 - 0
1297 - 4
1299 - 6
Panty - 1
1300 - 5
1302 - 34

Dec 5th 1859

Copper assays

1298-198

Panz

Gold - 250
Silver - 50
Copper - 150
Lead - 50
} 203

1295 - 3

Panz - 2

Dec 6.

1306 - 7

1304 - 5

1305 - 4

1306 - 4

Panz - 0

1308 - 8

1307 - 5

1310 - 4

1311 - 4

Dec 6th

Copper assays

1307 - 60

Panz

Gold. 530
Silver. 407
copper - 60
} 37

1312 - 37

Panz

Gold - 700
Silver - 270
Copper - 20
} 335

Dec. 7. th

1314 - 4

1315 - 15

1317 - 16

Panz - 42

1313 - 58

Panz -

Gold - 650
Silver - 300
Copper - 50
} 55

1859

Dec 8th

Copper assay

1318 - 75

Pany - 42

1319 - 2

1320 - 190

Pany

Gold - 320

Silver - 100 } 81

Copper - 50

Dec 9th

1321 - 5

1322 - 3

1323 - 8

1324 - 7

Pany - 1

1325 - 6

1326 - 10

1328 - 5

1329 - 6

1330 - 5

Dec 8th

Copper assay

1331 - 6

1332 - 4

1333 - 3

1334 - 6

Pany - 2

1335 - 82

1336 - 7

1337 - 224

Pany

Gold - 120

Silver - 150

Copper - 130 } 231

Lead - 70

1338 - 5

Pany - 1

Dec 10th

1338 - 4

1339 - 4

1340 - 6

December 10. 1859

Copper assays.

1343 - 41

Pump - 1

S. 1 - 6

" 2 - 5

" 3 - 7

" 4 - 6

1341 - 131

Pump

Brecc. 250.

Schist. 100 } 157

Copper. 120

Dec 12th

1345 - 6

Pump - 1

Dec 13th

1346 - 5

1347 - 4

1348 - 5

1350 - 5

Dec 13th

Copper assays

Pump - 2

1351 - 7

1352 - 6

1353 - 54

1354 - 6

1355 - 73

Pump

Brecc. 760

Schist - 1500 } 2260

Copper - 00

Dec 14th

1356 - 4

1357 - 11

1358 - 36

1361 - 5

Pump - 1

1362 - 6

1360 - 14

1364 - 6

Dec 14th

Copper Assays

1369 - 233

Prmf

Gold - 80
Silver - 190 } 243.
Lead - 80
Copper - 150

B.S.B - 126

Proof -

Gold. 100
Silver - 280 } - 134
Copper - 120

Thursday 15th

1366 - 8
1369 - 8
1370 - 6
1371 - 6
Proof - 1
1372 - 5
1373 - 8

Thursday Dec 15-

Copper assays

1374 - 5

2 Unsets -

1367 - 176

Prmf

Gold - 170
Silver - 160 } 181
Copper - 170

1368 - 184

1376 - 44

Proof

Gold. 960 } 45
Copper - 40

Dec 16th

1377 - 8
1378 - 5
1379 - 5
1381 - 6
Proof - 0

Dec 16th

Copper assays

1381 - 8

1384 - 7

1385 - 11

1386 - 6

1387 - 7

1388 - 6

1383 - 42

Pamf

Gold - 360

Silver - 610 } 49

Copper - 30

L.W 78 - 6

Pamf - 1

Dec 17th

1389 - 6

1392 - 4

1393 - 5

1394 - 82

Pamf - 2

Dec 17.

Copper assays

1395 - 6

1396 - 6

1390 - 66

Pamf

Gold - 640

Silver - 3 oz } 69

Other - 66

1391 - 288

Pamf

Gold - 160

Silver - 90

Lead - 1 oz } 259

Copper - 5 0

Dec 19.

1397 - 6

1399 - 5

1400 - 4

1401 - 82

Pamf - 3

Sample - 11

1859

December 19.

Copper assays

1397 - 68

Pans

Gold - 860
Silver - 60
Copper 80

} 86

December 20.

1402 - 6
1403 - 6
1404 - 13
1405 - 6
Pans 6 - 1
1406 - 4
1407 - 5
1408 - 4
1409 - 6
Samples 2 - 5
8 - 7

December

Copper assays

1410 - 32

Pans

Gold - 760
Silver - 220
Copper - 20

} 29

Dec 21st

1411 - 144

Pans

Gold - 120
Silver - 180
Copper - 150

} 155

1412 - 69

Pans

Gold - 650
Silver - 300
Copper - 50

} 57

1413 - 6
Pans - 0

1859

Dec 22 ons

Copper assays

1414 - 28

1415 - 9

1416 - 4

1418 - 7

Pont - 3

1419 - 8

1420 - 82

Dec 23d

1421 - 6

1422 - 9

1423 - 7

1424 - 10

Pont - 1

1425 - 5

1426 - 7

1427 - 20

1429 - 7

1430 - 9

Dec 23d

Copper assays

1431 - 7

1432 - 7

1433 - 7

1434 - 9

Pont - 1

1435 - 8

1428 - 164

Pont

Gold - 260

Silver - 7

copper - 160

} 160

Dec 24.

1436 - 10

1437 - 8

1438 - 8

1439 - 83

Pont - 2

1441 - 5

1442 - 6

1443 - 7

Dec 24th 1859

Copper assays

1440 - 54

Ores

Gold - 760
Silver - 200 } 65
Copper - 40

Dec 27th

1444 -
1445 - 8
1446 - 6
1447 - 6
Ores - 1
1448 - 13
1449 - 66

Dec 28th

1450 - 6
1451 - 8
1452 - 7
1453 - 11
Ores - 2

Dec 28th

Copper assays

1455 - 4
1457 - 8
1458 - 8
1459 - 6
1460 - 14

Thursday 29th

1462 - 6
1463 - 6
1464 - 6
1465 - 3
Ores - 1
1461 - 138
Ores
Gold - 250
Silver - 110 } 60
Copper - 140

Dec 30st 1859

Copper assays

1466 - 6

1467 - 84

1468 - 11

Dump - 1

Census Bar 3 - 101

Dump

Gold - 920

Copper - 80 } 84

Dec 31st

1492 - 6

Dump - 2

1494 - 79

Dump

Gold - 760

Silver - 170 } 77

copper - 70

Jan 4th

Copper assays

1 - 5

4 - 5

5 - 4

7 - 37

Dump - 2

8

10 - 5

11 - 7

12 - 12

13 - 5.

2 - 16

Dump

Gold - 60

silver - 240 } 165

copper - 160

2nd Lift

3 -

Gold -

Silver -

Copper -

Jan 4th 1839

Copper assay

6

Pwt
Gold -
Silver -
Copper -

8

Pwt
Gold -
Silver -
Copper -

9 -

Pwt
Gold -
Silver -
Copper -

14 -

Gold -
Silver -
Copper -

1859

1869

1860

Jan 3 6

Copper assays

1478 - 5

Parts - 2

1476 - 7

Simple - 5

1473 - 64

Parts

Gold - 500

Silver - 440 } 72

copper - 60

1474 - 54

Parts

Gold - 610

Silver - 350 } 51

copper - 40

1477 - 80

Parts

Gold - 620

Silver - 310 } 80

Copper - 70

Jan 3 6

Copper assays

1478 - 46

Parts

Gold - 700

Silver - 250 } 62

Copper - 32

Jan 4th

1 - 5

4 - 5

5 - 4

7 - 3

Parts - 2

10 - 5

11 - 7

12 - 12

13 - 5

2 - 165

Parts

Gold - 600

Silver - 240 }

Copper - 160

Jan 4th 1860

Copper assays
Lead Ref.

3. — 100

Pure
Gold - 760
Silver - 1050 } 91
Other - 90

6 - 127

Pure
Gold - 220
Silver - 160 } 130
Copper - 120

5 - 54

Pure
Gold - 720
Silver - 230 } - 54
Copper 50

Jan 4th
Copper assays
9 - 59

Pure
Gold - 400
Silver - 560 } 36
Copper - 40

14 - 86

Jan 5th
15 - 10
18 - 30
19 - 7
20 - 7
Pure - 1
21 - 14
22 - 8
23 - 5
24 - 5
Lead Ref
25 - 9
26 - 84

Jan 5th 1864

Copper assay

27 - 6

28 - 8

Dam - 3

Sample - 4

Friday, Jan 6th

30 - 5

31 - 5

Sample 2 - 28

Do 3 - 4

Dam - 1

29 - 111

Assay

Gold. 300 } 111

Silver 90 }

Copper. 110 }

32 - 143

Gold - 170 } 153

Silver - 190 }

Copper. 140 }

Jan 7th

Copper assay

38 - 22

35 - 6

37 - 78

38 - 7

Dam - 0

39 - 7

41 - 7

42 - 8

43 - 6

44 - 11

45 -

Jan 10th

49 - 7

50 - 35

01 - 5

02 - 7

Assay - 1

1860

Jan 11th

Copper assay

5 4 - 6

5 5 - 8

5 6 - 7

5 7 - 8

Pony - 2

5 8 - 12

5 3 - 66

Pony

Gold - 650

Silver - 8 50 } 60

Copper. 50

Thursday 12th

5 9 - 6

Pony - 2

5 2 - 83

Jan 13th

66 - 5

69 - 5

71 - 16

Jan 16th

Copper assay

72 - 8

Pony - 0

64 - 20

Pony

Gold - 460

Silver. 510 } 128

Copper. 20

65 - 178

Pony

Gold - 750

Silver - 130 } 187

Copper. 170

67 - 114

Pony

Gold - 740

Silver - 150 } 109

Copper. 110

Jan 14th

Copper Assays

73 - 6

74 - 5

75 - 4

76 - 5

Dmf - 0

Second Set.

77 - 5

78 - 4

79 - 6

80 - 4

Dmf - 0

81 - 5

82 - 6

84 - 6

85 - 9

Jan 16th

86 - 6

88 - 6

87 - 8

1860

Jan 16th

90 - 13

Dmf - 1

91 - 7

Jan 17th

92 - 5 3

Dmf

Gold - 650

Silver - 300 } 56

Copper - 50

90 - 9

Dmf

Brass - 800

Silver - 190 } 18

Copper - 10

95 - 80

94 - 7

Dmf - 2

Jan 17th 1860

Copper assays

B. King - 64

Prov

Gold - 240

Silver - 710 } 67

Copper - 80

Jan 18th

97 - 4

Prov - 0

98 - 4

99 - 6

B. King - 66

Prov

Gold - 120

Silver - 820 } 66

copper - 80

Jan 19th

101 - 7

102 - 11

103 - 12

104 - 8

Jan 19th

Copper assays

Prov - 3

103 - 7

106 - 7

107 - 8

108 - 112

Prov

Gold - 180

Silver - 220 } 118

copper - 100

109 - 134

Prov

Gold - 260

Silver - 120 } 145

Copper - 120

Jan 20th

110 - 80

112 - 5

113 - 5

114 - 5

Prov - 1

1860

Jan 20.

Copper assays

110 - 144

Parts

Gold - 250
Silver - 110 } 149
Copper - 140

Leaching - 167

Parts

Gold - 230
Silver - 610 } 178
Copper - 160

Jan 21st.

119 - 82

120 - 7

122 - 6

123 - 5

Parts - 3

116 - 111

Gold - 400
Silver - 500 } 118
Copper - 150

Jan 21st.

Copper assays

117 - 104

Parts

Gold - 280
Silver - 120 } 111
Copper - 100

118 - 130

Parts

Gold - 200
Silver - 120 } 131
Copper - 120

120 - 61

Parts

Gold - 700
Silver - 250 } 60
Copper - 50

Jan 23d

126 - 7

Parts - 2

Jan 24th 1860

Copper assays

129 - 5

30 - 6

31 - 12

33 - 4

Pany - 2

36 - 11

37 - 8

132 - 46

Pany

Gold - 630
Silver - 330
Copper - 40
} 52

134 - 139

Pany

Gold - 440
Silver - 420
Copper - 140
} 156

Jan 24th

Copper assays

130 - 54

Pany

Gold - 530
Silver - 420
Copper - 50
} 64

Jan 25th

139 - 51

Pany

Gold - 460
Silver - 300
Copper - 40
} - 49

140 - 66

Pany

Gold - 520
Silver - 380
Copper - 60
} - 72

1860

Jan 26th

Copper assays

141 - 62

142 - 115

Purs

Gold - 180
Silver - 720
Copper 100
} 120

143 - 40

Purs

Gold - 400
Silver - 670
Copper 30
} 47

Jan 27th

145 - 10

Purs - 2

146 - 9

144 - 194

Purs

Gold - 230
Silver - 90
Copper - 180
} 190

Jan 28th

Copper assays

147 - 82

Purs

Gold - 360
Silver - 560
Copper 80
} 98

148 - 6

Purs - 2

Jan 30th

151 - 6

152 - 11

153 - 7

155 - 6

Purs - 2

156 - 17

154 - 125

Purs

Gold - 250
Silver - 140
Copper - 110
} 120

Jan 31st 1860

Copperheads

157 - 133

Pmb

Hocs - 260

Ribes - 110 } 137

copper - 130

158 - 6

Pmb - 0

Feb 1st

160 - 5

161 - 6

162 - 5

163 - 19

Pmb - 1

164 - 0

2nds Set -

165 - 5

166 - 8

167 - 9

168 - 10

Pmb - 2

169 - 34

Feb 2nd 1860

Copperheads.

170 - 9

Pmb - 2

171 - 6

173 - 80

Feb 8

175 - 6

176 - 10

177 - 6

178 - 8

Pmb - 1

180 - 5

182 - 6

179 - 164

Pmb

Hocs - 660

Hocs - 180 } 163

Ribes 160

1860

Feb 3d

181 - 139

Pump

Gold - 220 }
Silver - 130 } 141
Copper 130

183 - 55

Pump

Gold - 670 }
Silver 280 } 59
Copper - 50

Feb 4th

184 - 5

Pump - 1

185 - 214

Pump

Gold 180 }
Silver - 70 }
Copper - 150 } 2574
Lead - 100 }

February 4th

Copper assays.

186 - 37

Pump.

Gold - 780 }
Silver - 190 } 36
Copper - 80 }

187 - 40

Pump

Gold - 910 }
Silver - 30 } 41
Copper - 40 }

Feb 6th

191 - 6

Pump - 1

194 - 69

195 - 4

196 - 6

192 - 90

Gold - 900 }
Leather - 50 } 50

Feb 6th 1860

Assay Assays

193-61

Perry

Greds. 700

Silver - 200 } 66

Copper. 60

Feb 7th

198-5

199-6

202-4

203-7

Perry - 2

204-7

201-103

Prof.

Greds. 680

Below 230 } 94

Upper 90

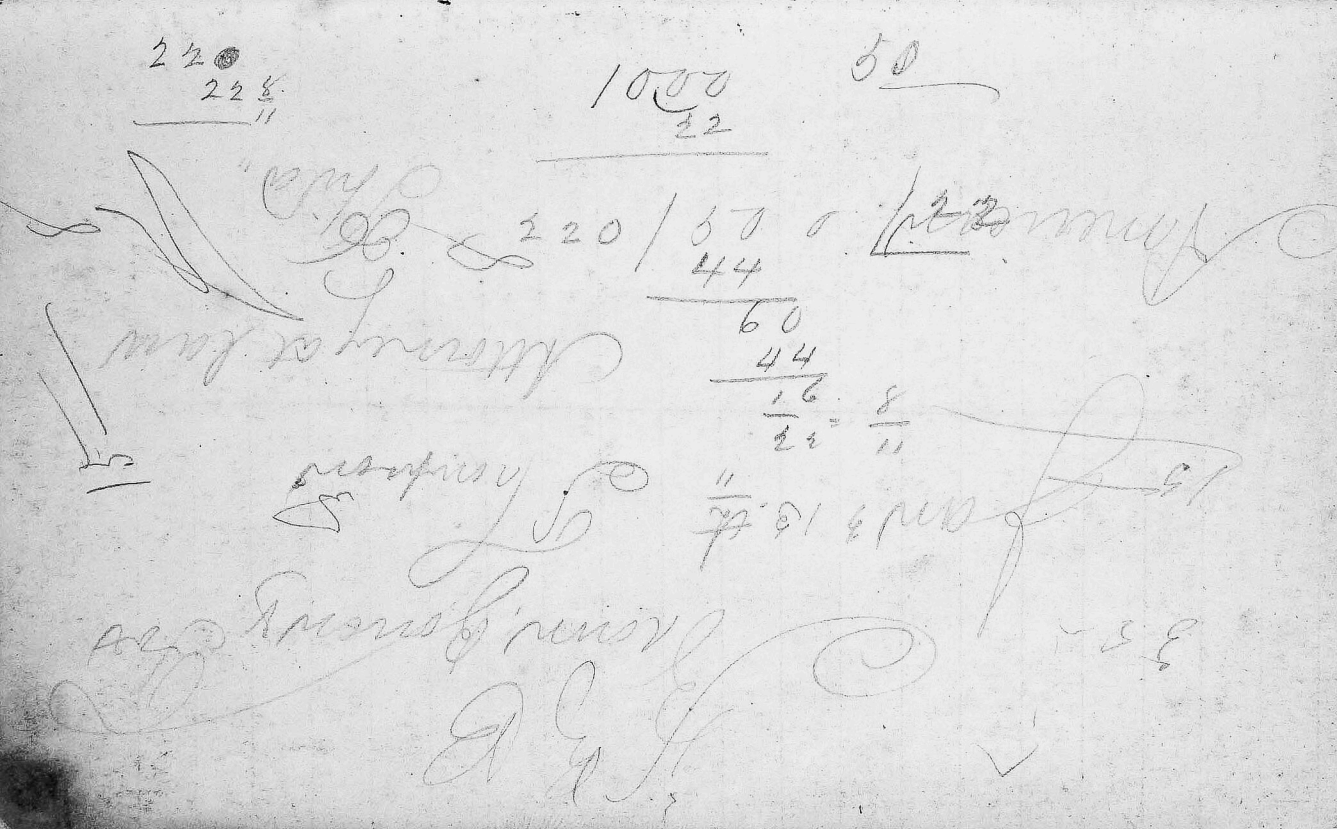
Feb 8th

Copper Assays.

Samples 1-7

Perry - 0

2-6



Samuel Scott's

Thompson

Pat.